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# PHOTOFACT® Folder



## GLOBE MODEL CB-200



ONLY THOSE PERSONS PROPERLY LICENSED ARE PERMITTED TO MAKE REPAIRS OR ADJUSTMENTS WHICH MAY RESULT IN ILLEGAL OPERATION. (REFER TO FCC RULES & REGULATIONS PART 19, SUBPART D, SECTION 19.71).

TRADE NAME	Globe Model CB-200
MANUFACTURER	Globe Electronics, A Div. of Textron Electronics, Inc., Council Bluffs, Iowa
TYPE SET	AC-Battery Operated 10 Tube Crystal Controlled Citizens Band Transmitter-Receiver
POWER SUPPLY	110 -120 Volts AC, 60 Cycles (or) 12 Volt Storage Battery 110 -120 Volts AC, 60 Cycles (or) 6 Volt Storage Battery
RATING	63 Watts, .7 Amp. @117 Volts AC (Transmit) 58 Watts, .65 Amp. @117 Volts AC (Receiver) 4.6 Amp. @12.6 Volts DC 9.2 Amp. @6.3 Volts DC
TUNING RANGE	TRANSMITTER--Any 5 of Citizen Band Channels 1 thru 22 RECEIVER -- Crystal controlled for any 4 Bands. "T" position of Band Switch permits continuous tuning over entire Citizens Band range.

### ALIGNMENT INSTRUCTIONS

ALIGNMENT INSTRUCTIONS—READ CAREFULLY BEFORE ATTEMPTING ALIGNMENT

Suggested Alignment Tools: A1 thru A6.... GENERAL CEMENT #8282, 8606, 8606-L, 9295, 9440  
WALSCO #2526, 2543, 2544, 2545  
A7 thru A11.... GENERAL CEMENT #8721, 8722  
WALSCO #2519  
A13, A14..... GENERAL CEMENT #5004, 5009, 8195, 8274, 8275, 8607, 8728, 8987, 8988, 8989,  
9291  
WALSCO #2515, 2520, 2522, 2523, 2531, 2532, 2534, 2537, 2538

#### RECEIVER

1. Connect the high side of signal generator (tuned to 1680KC unmod.) thru .001mfd to pin 2 (grid) of Mixer, low side to chassis. Connect DC probe of VTVM to point  $\Delta$  (AVC), common to chassis. Adjust A1, A2, A3, A4, A5 and A6 for maximum deflection. Remove test equipment.
2. Connect DC probe of VTVM to pin 9 (grid) of receiver oscillator, common to chassis. Adjust A7 from maximum inductance toward minimum inductance until oscillator operates. Disconnect VTVM and tune in the oscillator signal on an accurate receiver. The signal will appear 1680KC above the frequency of the channel in use. If not, readjust A7. If several channels are to be used, an average adjustment of A7 may be necessary to keep within operating frequency limits ( $\pm$  1KC).
3. Connect DC probe of VTVM to point  $\Delta$ , common to chassis. Adjust the signal generator to channel 11 (27.085MC) and couple the signal to the antenna input. A direct connection may not be necessary unless the generator output is very low. Adjust A8 and A9 for maximum output.
4. Adjust signal generator to channel 11 (27.085MC) and couple the signal to the antenna input. A direct connection may not be necessary unless the generator output is very low. Set the channel selector to the fifth position (T). The tuning window lamp will come on. Set logging dial to one mark past 4. Adjust A10 for maximum output.

#### TRANSMITTER

1. Connect DC probe of VTVM thru an RF choke to pin 7 (grid) of Buffer, common to chassis. Set A11 for minimum inductance. Press mic button and adjust A11 until oscillations begin. Continue adjusting for a meter reading of approximately -40V. Press and release button several times, making certain that the oscillator operates each time. If erratic operation is encountered, increase inductance of A11, maintaining a meter reading of -35 to -40V. Check transmitter frequency.
2. Connect DC probe of VTVM to pin 1 (grid) of Final Amp. Adjust A12 for maximum deflection. The VTVM should indicate no less than 8 volts.
3. Set A13 near maximum capacity. Using an output indicator, alternately adjust A13 and A14 for maximum output.
4. Install unit in cabinet and readjust A13 and A14 for maximum output. A13 is reached thru the front hole on the left side of the cabinet, -- A14 thru the rear hole.

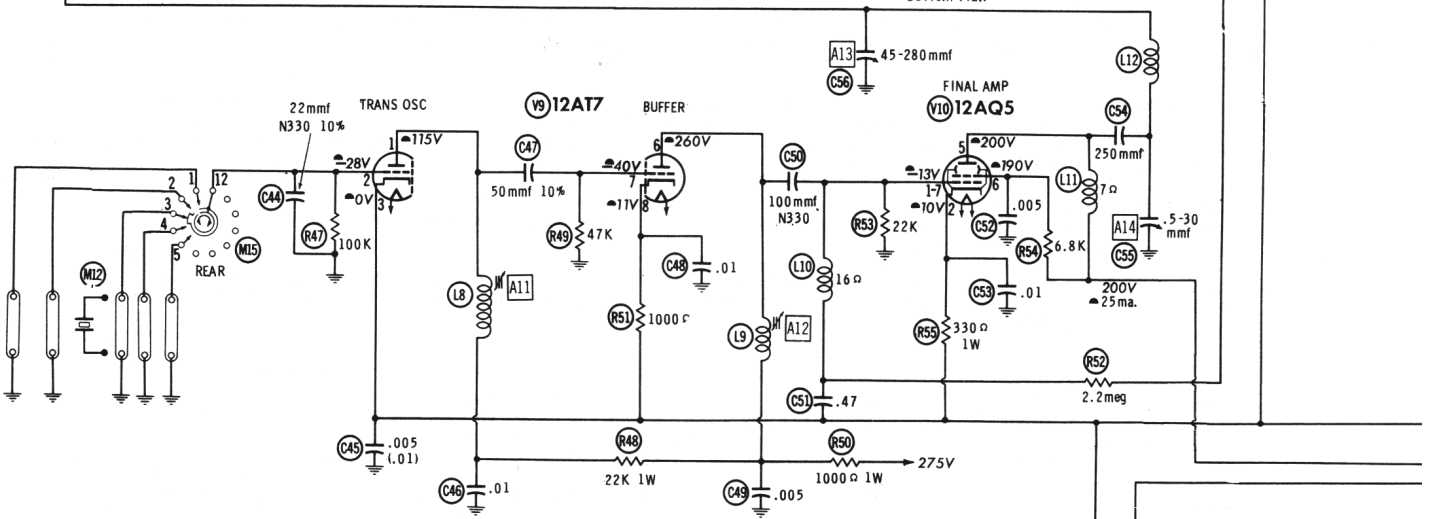
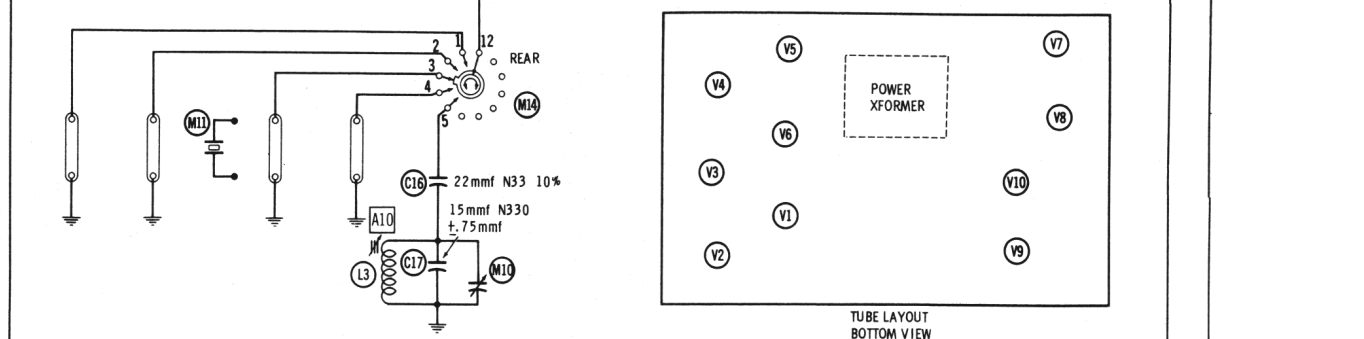
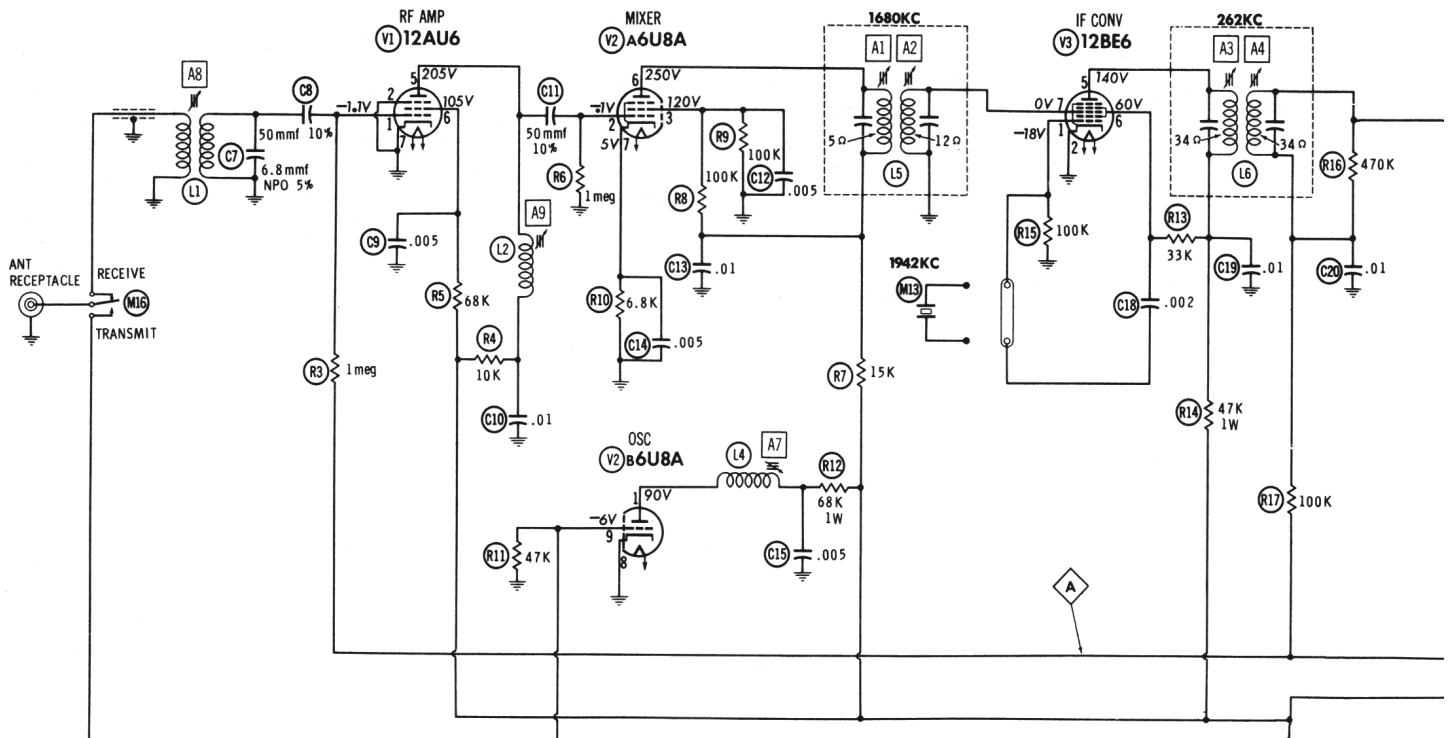
### HOWARD W. SAMS & CO., INC. Indianapolis 6, Indiana

The listing of any available replacement part herein does not constitute in any case a recommendation, warranty or guaranty by Howard W. Sams & Co., Inc., as to the quality and suitability of such replacement part. The numbers of these parts have been compiled from information furnished to Howard W. Sams & Co., Inc., by the manufacturers of KZ667

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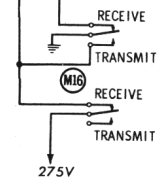
GLOBE MODEL  
CB-200

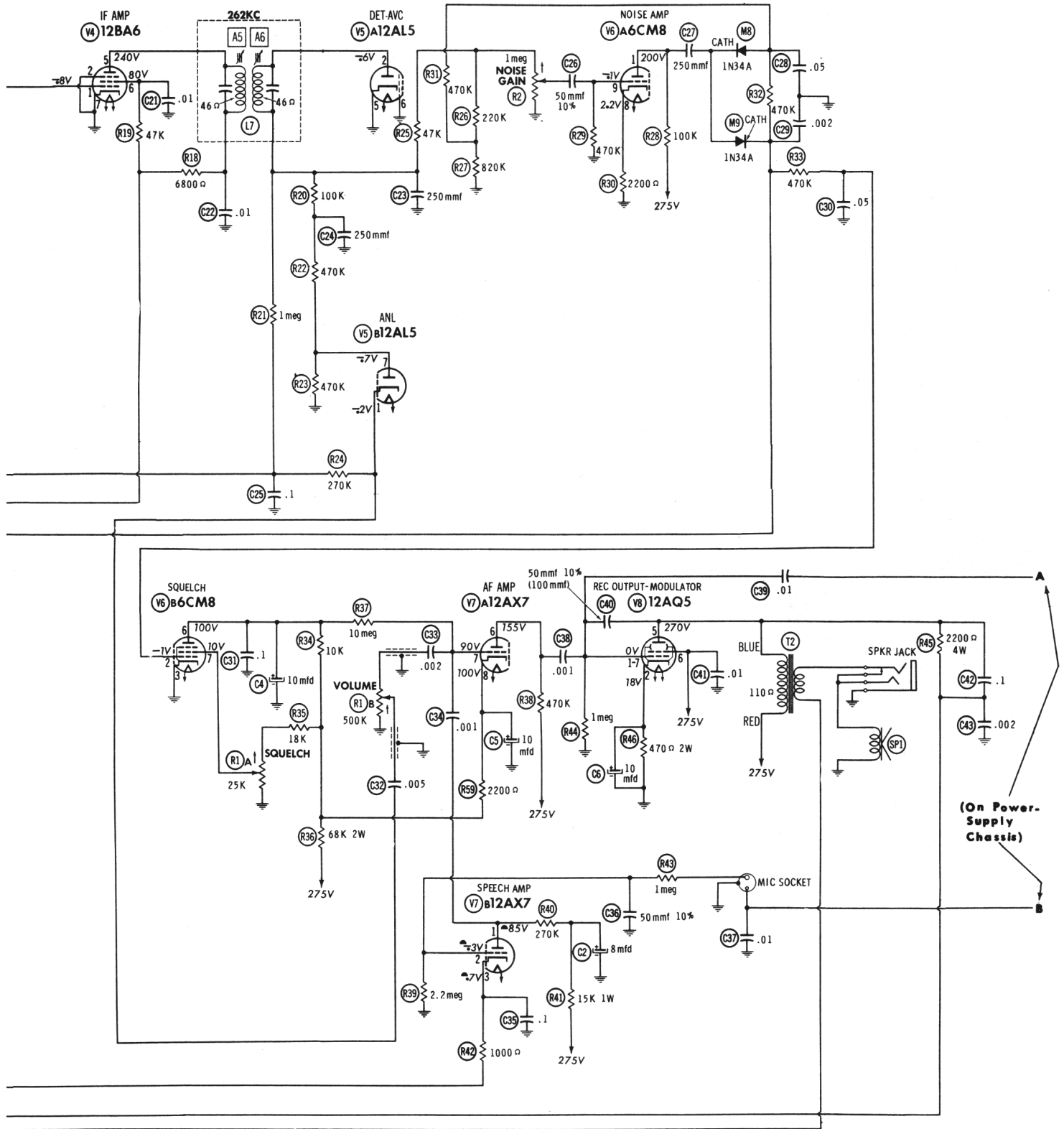




1. DC voltage measurements taken with vacuum tube voltmeter; AC voltages measured with 1000 ohm per volt voltmeter.
2. Socket connections are shown as bottom views.
3. Measured values are from socket pin to common ground.
4. Line voltage maintained at 117 volts for voltage readings.
5. Nominal tolerance on component values makes possible a variation of  $\pm 15\%$  in voltage and resistance readings.
6. Volume control at maximum, no signal applied for voltage measurements.

NUMBERS ASSIGNED TO COILS, SWITCHES, PLUGS, SOCKETS, AND TRANSFORMERS ARE TO FACILITATE CIRCUIT TRACING OR COMPONENT REPLACEMENT AND MAY NOT NECESSARILY BE FOUND ON THE UNIT.

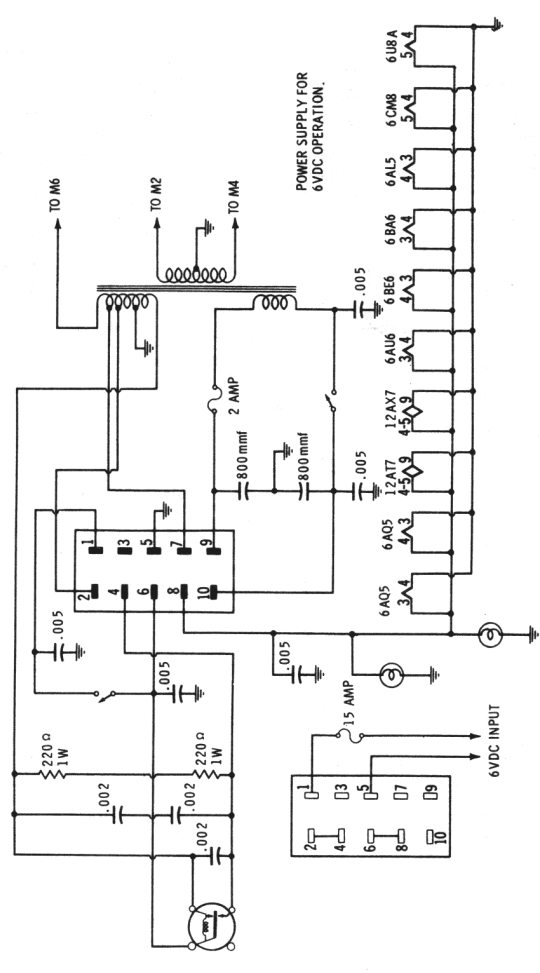
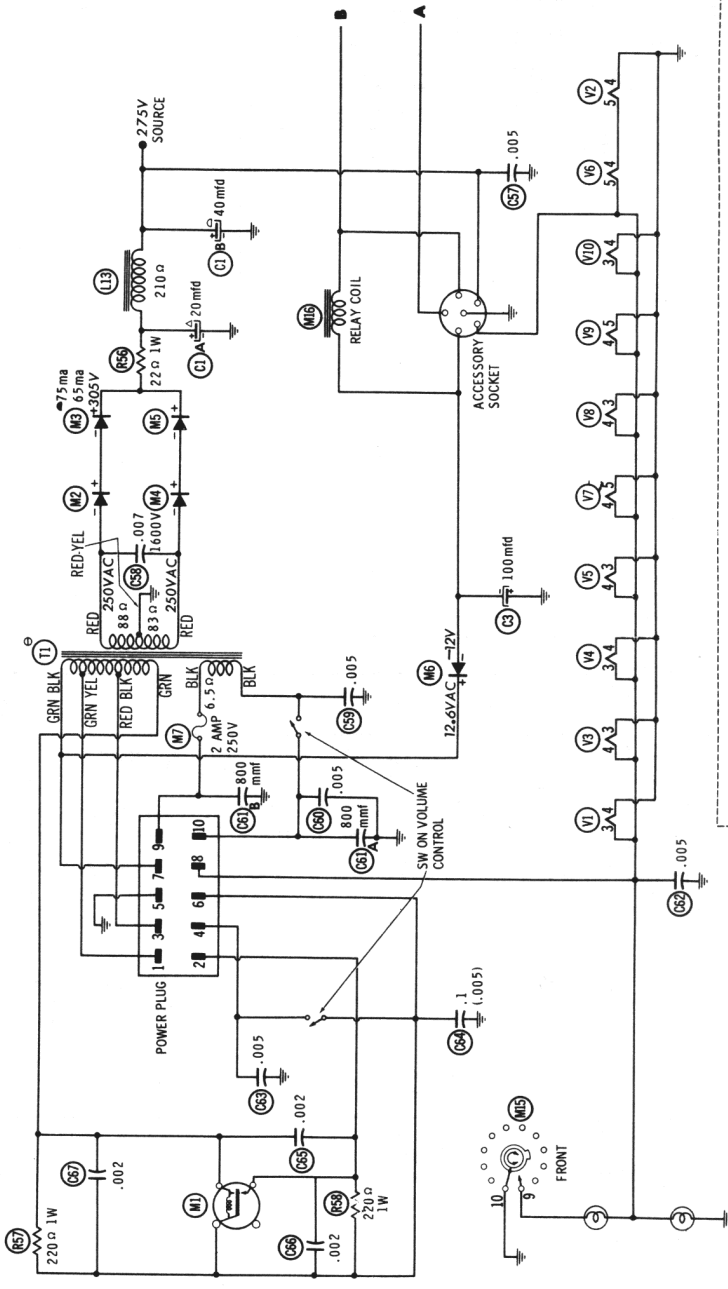
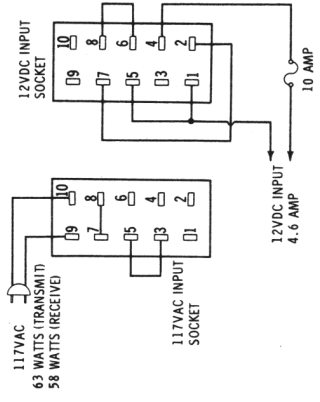




DC COIL RESISTANCE VALUES UNDER ONE OHM  
 NOT SHOWN ON SCHEMATIC DIAGRAM  
 ARROWS ON CONTROLS INDICATE CLOCKWISE ROTATION  
 (CONTROL VIEWED FROM SHAFT END)

⊗ SEE PARTS LIST FOR ALTERNATE  
 VALUE OR APPLICATION

GLOBE MODEL  
 CB-200



RESISTANCE READINGS

ITEM	TUBE	Pin 1	Pin 2	Pin 3	Pin 4	Pin 5	Pin 6	Pin 7	Pin 8	Pin 9
V1	12AU6	2.4 meg	0 ohm	FIL	110K	168K	0 ohm	Pin 7	Pin 8	Pin 9
V2	6U8A	168K	1 meg	FIL	170K	FIL	115K	6800 ohm	0 ohm	47K
V3	12BE6	100K	0 ohm	FIL	147K	FIL	180K	12 ohm		
V4	12BA6	1.5 meg	0 ohm	FIL	17000 ohm	FIL	147K	0 ohm		
V5	12AL5	1.5 meg	320K	FIL	0 ohm	FIL	0 ohm	320K		
V6	6CM8	110K	1 meg	FIL	0 ohm	FIL	178K	5000 ohm	2200 ohm	470K
V7	12AX7	1285K	2.2 meg	FIL	1470K	FIL	1470K	10 meg	35K	NC
V8	12A05	NC	470 ohm	FIL	1340 ohm	FIL	1230 ohm	1 meg		
V9	12AT7	123K	100K	FIL	11200 ohm	FIL	11200 ohm	47K	1000 ohm	NC
V10	12A05	22K	330 ohm	FIL	12500 ohm	FIL	19300 ohm	NC		

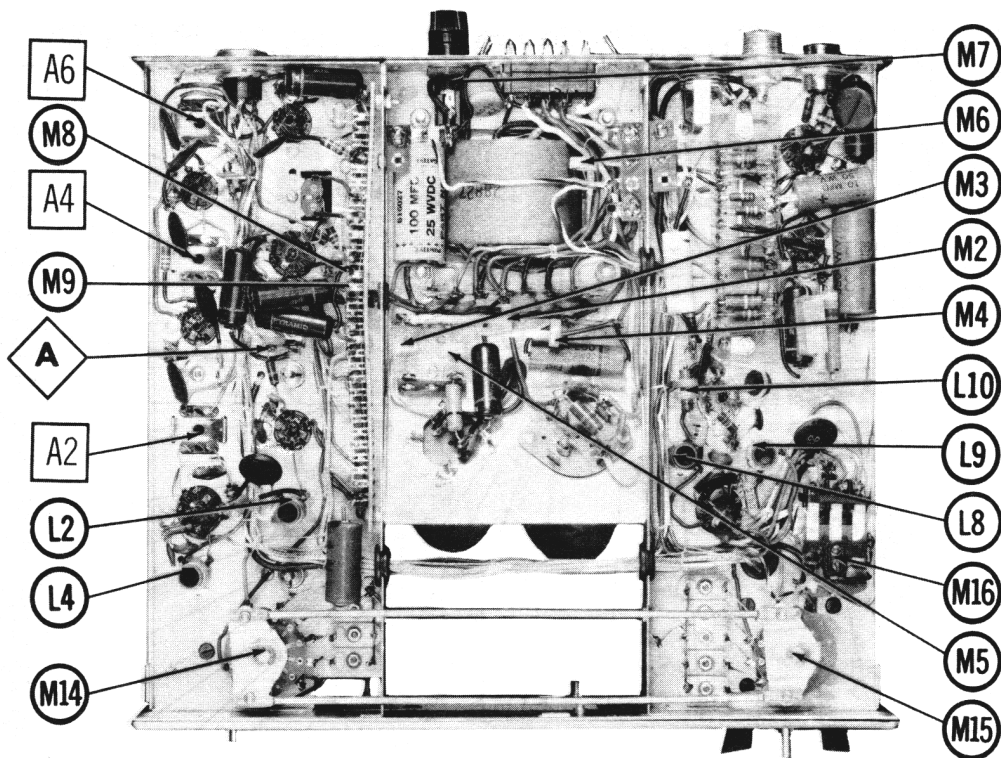
ALL MEASUREMENTS MADE IN "RECEIVE" POSITION UNLESS OTHERWISE DESIGNATED.  
 \* MEASURED IN "TRANSMIT" POSITION.  
 † MEASURED FROM OUTPUT OF M3 AND M5.

POWER SUPPLY CHASSIS

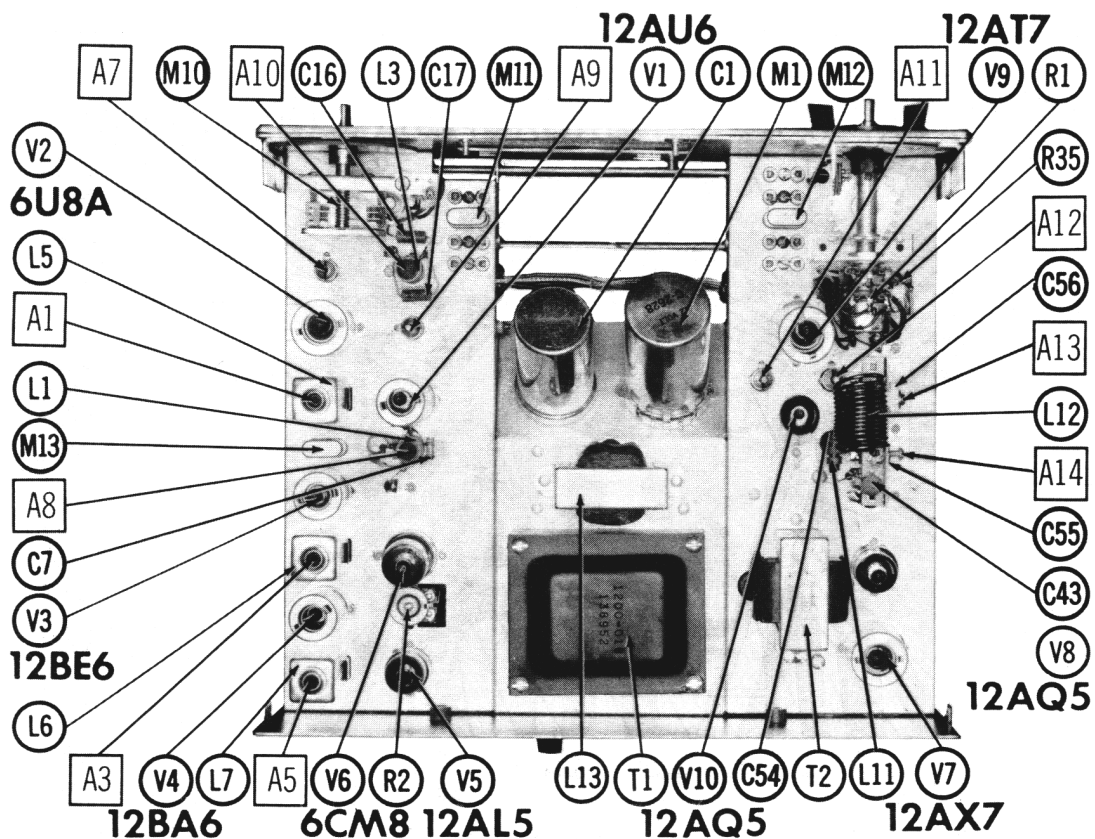
NC - NO CONNECTION







CHASSIS BOTTOM VIEW-ALIGN., INDUCTOR & MISC. IDENT.



CHASSIS-TOP VIEW

# PARTS LIST AND DESCRIPTIONS

## TUBES

ITEM No.	GENERAL ELECTRIC		RAYTHEON		SYLVANIA		TYPE
	USE	TYPE	USE	TYPE	USE	TYPE	
V1	RF Amplifier	12A16	Noise Amp.-Squelch	6CM8			
V2	Mixer-Osc.	6U8A	AF Amp.-Speech Amp.	12AX7			
V3	2nd IF Converter	12BB6	Rec. Output-Modulator	12AX7			
V4	IF Amplifier	12BA6	Trans. Osc.-Buffer	12AT7			
V5	Det.-AVC-ANL.	12AL5	F final Amp.	12AQ5			

## ELECTROLYTIC CAPACITORS

ITEM No.	RATING CAP.	VOIT.	REPLACEMENT DATA				NOTES		
			GLOBE PART No.	AEROVOX PART No.	MALLORY PART No.	SPRAGUE PART No.			
C1A	4.20	450	1108-020	AFH2-56	B0440	F P345-3	TMD-2845	TVL-2782	
B	8	350	1108-030	PR81610	BR835	TC81	TD-8-350	TVA-1603	
C2	100	25	1108-019	PR81270	BR8100-25	TC2501	TD-100-25	TVA-1207	
C3	100	150	1108-034	PR81410	BR810-150	TC42	TD-10-150	TVA-1406	
C4	10	150	1108-034	PR81410	BR810-150	TC42	TD-10-150	TVA-1406	
C5	10	150	1108-032	PR81250	BR810-25	TC22	TD-10-25	TVA-1204	
C6	10	25	1108-032	PR81250	BR810-25	TC22	TD-10-25	TVA-1204	

## FIXED CAPACITORS

ITEM No.	RATING	REMARKS	REPLACEMENT DATA				SPRAGUE PART No.
			AEROVOX PART No.	CORNELL-DUBIER PART No.	ELMENC0 PART No.	MALLORY PART No.	
C7	6.8 NPO 5%		NPO-SI 6.8	TCZ-6R8	CCT0-6R8	CNO-568	10TCC-V68
C8	50 10%		DI-50	DD-500	CCD-501	GP450	10TCS-Q50
C9	.005		BPD-01	DD-502	CCD-502	B-250	5HK-D50
C10	.01		BPD-01	DD-503	CCD-103	B-110	5HK-S10
C11	50 10%		DI-50	DD-500	CCD-500	GP450	10TCS-Q50
C12	.005		BPD-005	DD-502	CCD-502	B-250	5HK-D50
C13	.01		BPD-01	DD-103	CCD-103	B-110	5HK-S10
C14	.005		BPD-005	DD-502	CCD-502	B-250	5HK-D50
C15	.005		BPD-005	DD-502	CCD-502	B-250	5HK-D50
C16	22 N330 10%		DI-50	DD-502	CCD-502	B-250	5HK-D50
C17	15 N330 ± .75mmf		DI-50	DD-502	CCD-502	B-250	5HK-D50
C18	.002		BPD-002	DD-202	CCD-202	B-220	5HK-D20
C19	.01		BPD-01	DD-103	CCD-103	B-110	5HK-S10
C20	.01		BPD-01	DD-103	CCD-103	B-110	5HK-S10
C21	.01		BPD-01	DD-103	CCD-103	B-110	5HK-S10
C22	.01		BPD-01	DD-103	CCD-103	B-110	5HK-S10
C23	250		SI 250	D6-251	LI0T25	GP325	10TCS-T25
C24	250		SI 250	D6-251	LI0T25	GP325	10TCS-T25
C25	1 200V		P288N-1	DF-104	CUB2P1	2DP-3-104	2TM-P10
C26	50 10%		DI-50	DD-503	CCD-503	GP450	10TCS-Q50
C27	.05 200V		P288N-05	DD-503	CUB2S5	4DP-3-503	2TM-S50
C28	.05 200V		P288N-05	DD-502	CUB2S5	GEM-415	2TM-S50
C29	.05 200V		P288N-05	DD-502	CUB2S5	GEM-215	2TM-S50
C30	.05 200V		P288N-05	DD-502	CUB2S5	GEM-215	2TM-S50
C31	1 200V		DI-50	DD-503	CCD-503	GP450	10TCS-Q50
C32	.005		BPD-005	DD-502	CCD-502	B-250	5HK-D50
C33	.001		BPD-001	DD-102	CCD-102	B-210	5HK-D10
C34	1 200V		P288N-1	DF-104	CUB2P1	2DP-3-104	2TM-P10
C35	50 10%		DI-50	DD-500	CCD-500	GP450	10TCS-Q50
C36	.001		BPD-001	DD-102	CCD-102	B-210	5HK-D10
C37	.01		BPD-01	DD-103	CCD-103	B-110	5HK-S10
C38	.001		BPD-001	DD-102	CCD-102	B-210	5HK-D10
C39	.01		BPD-01	DD-103	CCD-103	B-110	5HK-S10
C40	50 10%		DI-50	DD-500	CCD-500	GP450	10TCS-Q50
C41	.01		BPD-01	DD-103	CCD-103	B-110	5HK-S10
C42	1 200V		P288N-1	DF-104	CUB2P1	2DP-3-104	2TM-P10
C43	.002		BPD-002	DD-202	CCD-202	B-220	5HK-D20
C44	22 N330 10%		DI-50	DD-500	CCD-500	GP450	10TCS-Q50
C45	.005		BPD-005	DD-502	CCD-502	B-250	5HK-D50
C46	.01		DI-50	DD-500	CCD-500	GP450	10TCS-Q50
C47	50 10%		DI-50	DD-500	CCD-500	GP450	10TCS-Q50

## FIXED CAPACITORS (cont)

ITEM No.	RATING	REMARKS	REPLACEMENT DATA				SPRAGUE PART No.
			AEROVOX PART No.	CORNELL-DUBIER PART No.	ELMENC0 PART No.	MALLORY PART No.	
C48	.01		BPD-01	DD-103	CCD-103	B-110	5HK-S10
C49	.005		BPD-005	DD-502	CCD-502	B-250	5HK-D50
C50	100 N330		P288N-47	DD-502	CCD-502	GEM-2047	10TCS-T10
C51	.47 100V		BPD-005	DD-502	CCD-502	B-250	5HK-D50
C52	.005		BPD-005	DD-103	CCD-103	B-110	5HK-S10
C53	.01		BPD-01	DD-251	CCD-251	B-250	10TCS-T25
C54	.3-30	#1111-005	SI 250	DD-251	CCD-251	B-250	10TCS-T25
C55	.3-30	#1111-004	SI 250	DD-251	CCD-251	B-250	10TCS-T25
C56	45-280		BPD-005	DD-502	CCD-502	B-250	5HK-D50
C57	.005		P1694CM-007	DD16-007	CCD16-007	GEM-1627	MB-D7
C58	.007 1600V		BPD-005	DD-502	CCD-502	B-250	5HK-D50
C59	.005		BPD-005	DD-502	CCD-502	B-250	5HK-D50
C60	.005		BPD-005	DD-502	CCD-502	B-250	5HK-D50
C61A	800		BPD-0008	DD-801	CCD-821	B-382	10TCS-T80
B	800		BPD-0008	DD-801	CCD-821	B-382	10TCS-T80
C62	.005		BPD-005	DD-502	CCD-502	B-250	5HK-D50
C63	.005		BPD-005	DD-502	CCD-502	B-250	5HK-D50
C64	.1 200V	(.005) †	P288N-1	DF-104	CUB2P1	GEM-201	2TM-P10
C65	.002		BPD-002	DD-202	CCD-202	B-220	5HK-D20
C66	.002		BPD-002	DD-202	CCD-202	B-220	5HK-D20
C67	.002		BPD-002	DD-202	CCD-202	B-220	5HK-D20

\* Not normally in distributor's stock. Available thru distributor on order to manufacturer.

† Alternate Value.

‡ Globe Part Number.

## CONTROLS

ITEM No.	RATING RESIST. ANCE	WATTS	REPLACEMENT DATA				INSTALLATION NOTES
			GLOBE PART No.	CENTRALAB PART No.	CLAROSTAT PART No.	CTS-IRC PART No.	
R1A	25K	1/4	2300-019	F1-27			Squelch Volume
B	500K	1/4	2300-019	R2-41			Power Off-On
C	Switch	1/4	2300-019	KR-2			Noise Gain
R2	1Meg	1/4	2300-021				

† "CONCENTRIC" Equivalent: K-6 Kit with Base Elements and Shafts: BU-120, P13-214 (Panel)

(Not available as a factory assembled unit): BU-133, RI-223 (Rear)

‡ "STA-LOC" Equivalent: FA253L, RU56A, C62437, IS2812, US42, 76-2

## RESISTORS

All wattages 1/2 watt, or less, unless otherwise listed.

ITEM No.	RATING	REMARKS	REPLACEMENT DATA				REMARKS
			IRC PART No.	WORKMAN TV PART No.	ITEM No.	WORKMAN PART No.	
R3	1meg				R23	470K	
R4	10K				R24	270K	
R5	68K				R25	47K	
R6	1meg				R26	220K	
R7	15K				R27	820K	
R8	100K				R28	100K	
R9	100K				R29	470K	
R10	6800Ω				R30	2200Ω	
R11	47K				R31	470K	
R12	68K 1W				R32	470K	
R13	33K 1W				R33	470K	
R14	47K 1W				R34	10K	
R15	100K				R35	18K	
R16	470K				R36	68K 2W	
R17	100K				R37	470K	
R18	6800Ω				R38	10meg	
R19	47K				R39	2.2meg	
R20	100K				R40	270K	
R21	1meg				R41	15K 1W	
R22	470K				R42	1000Ω	



# PARTS LIST AND DESCRIPTIONS (Continued)

## RESISTORS (cont)

ITEM No.	REPLACEMENT DATA		ITEM No.	RATING	REPLACEMENT DATA	
	IRC PART No.	WORKMAN TV PART No.			IRC PART No.	WORKMAN TV PART No.
R43	1meg		R52	2.2meg		
R44	1meg		R53	22K		
R45	2200Ω 4W		R54	6800Ω		
R46	470Ω 2W	PW5-2200	R55	3300 ΩW		
R47	100K		R56	220 ΩW		
R48	22K 1W		R57	2200 ΩW		
R49	47K		R58	2200 ΩW		
R50	1000Ω 1W		R59	2200Ω		
R51	1000Ω					

## COILS (RF-IF)

ITEM No.	USE	REPLACEMENT DATA		Stancor PART No.	Workman TV PART No.	NOTES
		GLOBE PART No.	Miller PART No.			
L1	Ant.	1400-128	8250	RTC-8568	T232A	
L2	RF	1400-105	6171-A	RTC-8609	T218	
L3	Osc. Plate	1400-116	6171-A	RTC-8609	T218	
L4	Osc. Plate	1400-103	6171-A	RTC-8609	T216	
L5	1690KC IF	1205-001A				
L6	1st 262KC IF	1205-008	12-H1	RTC-8638	T604	
L7	2nd 262KC IF	1205-007	12-H2	RTC-8639	T605	
L8	Osc. Plate	1400-117				
L9	Buffer Plate	1400-119	6171-A	RTC-8609	T216	
L10	RF Choke (160uh)	1301-006	6148	RTC-8583	T327	
L11	RF Choke (120uh)	1301-025	6153	RTC-8585	T307	
L12	Final Plate	1400-129				

## FILTER CHOKE

ITEM No.	RATINGS	REPLACEMENT DATA		Stancor PART No.	Thorndarson PART No.	Triad PART No.	NOTES
		GLOBE PART No.	Merit PART No.				
L13	DC RES. 210Ω CURRENT 3.5HY	1300-017					

## TRANSFORMER (POWER)

ITEM No.	RATING	REPLACEMENT DATA		Stancor PART No.	Thorndarson PART No.	Triad PART No.	NOTES
		GLOBE PART No.	Merit PART No.				
T1	AC OPERATION PRL SEC. 1 117V @ 500VCT ② .7A DC DC OPERATION 12.6VCT 500VCT ④ 3A ⑤ .075A	1200018①					① Part #1200-019 used for 6V DC Operation.

## TRANSFORMER (AUDIO OUTPUT)

ITEM No.	IMPEDANCE	REPLACEMENT DATA		Stancor PART No.	Thorndarson PART No.	Triad PART No.	NOTES
		GLOBE PART No.	Merit PART No.				
T2	5800Ω	3-4Ω	1208-014			S-5Z	

## SPEAKER

ITEM No.	TYPE	REPLACEMENT DATA		NOTES
		GLOBE PART No.	QUAM PART No.	
SP1	3"x 5" PM	3-4Ω	4002-006	35A05

## VIBRATOR

ITEM No.	TYPE	INPUT VOLTS/FREQUENCY	REPLACEMENT DATA				NOTES
			GLOBE PART No.	CORNELL-CORNER PART No.	MALLYORY PART No.	RADIART PART No.	
M1	Interrupter	12.6 115% 6.3 115%	4001-001 4001-002	6301 5301	G1601 1601	6301 5301	12V Versions 6V Versions

## POWER RECTIFIERS

ITEM No.	RATING	CURRENT (Measured)	REPLACEMENT DATA				NOTES
			GLOBE PART No.	RCA PART No.	SARKES TAZIAN PART No.	SYLVANIA PART No.	
M2	.075A	3700-061	INI763	F4	SR500		
M3	.075A	3700-061	INI763	F4	SR500		
M4	.075A	3700-061	INI763	F4	SR500		
M5	.075A	3700-061	INI763	F4	SR500		
M6	.100A	3700-014	INI763	2F4	SR200		

## FUSES

ITEM No.	TYPE	RATING	REPLACEMENT DATA				BUSS PART No.
			GLOBE PART No.	HOLDER	LITTELFUSE PART No.	HOLDER	
M7	3AG	2A 250V 10A 15A	1500-011 1500-009① 1500-012②		312002 (3AG 2A 250V)	342001	AGC 2 HKP

① Part of 12.6V Input Cable. ② Part of 6.3V Input Cable.

## SIGNAL DIODES

ITEM No.	ORIG. TYPE	REPLACEMENT DATA		SYLVANIA PART No.	NOTES
		GLOBE PART No.	GENERAL ELECTRIC PART No.		
M8	IN34A	3700-002		IN34A	
M9	IN34A	3700-002		IN34A	Squelch Rectifier

## MISCELLANEOUS

ITEM No.	PART NAME	GLOBE PART No.	REPLACEMENT DATA		NOTES
			General Electric Part No.	Raytheon Part No.	
M10	Variable Cap.	1105-031			1 Gang, Receiver Tuning
M11	Crystal	Specify Channel			Receiver
M12	Crystal	Specify Channel			Transmit
M13	Crystal	1042 KC			1042 KC
M14	Switch	2100-034			Receiver Channel
M15	Switch	2100-034			Transmit Channel
M16	Relay	3500-015			Transmit-Receive
M17	Microphone	4000-008			

## CABINETS & CABINET PARTS

(When Ordering Cabinets & Cabinet Parts, Specify Model, Chassis & Color)

NAME	PART NO.	DESCRIPTION
Knob	2600-021	Tuning Channel Selector
Knob	2600-024	Volume
Knob	2600-022	Volume
Knob	2600-023	Squelch
Cabinet	1700-034	

## WIRING DATA

General-use Unshielded Hook-up Wire	Use BELDEN No. 8530 (Solid) Available in Ten Colors 8524 (Stranded) Available in Ten Colors
Power Cord	Use BELDEN No. 1765-B (6 Ft. Length) 1725-K (7½ Ft. Length)